Jointly published by Elsevier Science Ltd, Oxford and Akadémiai Kiadó, Budapest

Scientometrics, Vol. 36, No. 3 (1996) 473-475

Index to Volume 36

No. 1

Liang Li-ming, Zhao Hong-zhou, Wang Yuan, Wu Yi-shan (Xinxiang and Beijing, China)
Distribution of Major Scientific and Technological Achievements in Terms of Age Group – Weibull Distribution 3

B. M. Gupta, C. R. Karisiddappa (New Delhi and Dharwad, India)
Author Productivity Patterns in Theoretical Population Genetics (1900–1980) 19

R. P. Dickenson (London, United Kingdom)
The Level of Research in Advanced Composite Materials in the Countries of the Former Soviet Union 43

B. Godin, M.-R. Ippersiel (Montreal, Quebec, Canada)
Scientific Collaboration at the Regional Level: The Case of a Small Country 59

R. Kundra (New Delhi, India)
Investigation of Collaborative Research Trends in Indian Medical Sciences: 1900–1945 69

E. Jiménez-Contreras, L. Ferreiro-Aláez (Granada, Spain)
Publishing Abroad: Fair Trade or Short Shell for Non-English-Speaking Authors? A Spanish Study 81

L. Egghe, R. Rousseau (Diepenbeek and Wilrijk, Belgium)
Average and Global Impact of a Set of Journals 97

Data Section

A. R. Rajeswari (New Delhi, India)
Indian Patent Statistics – an Analysis 109

Bibliography Section

A. Schubert (Budapest, Hungary)
Scientometrics: A Citation Based Bibliography, 1992 131

News 141

Erratum 143

Copyright © 1996 AkadémiaiKiadó, Budapest
All rights reserved

INDEX TO VOLUME 36

No. 2

Scientometric Datafiles

T. Braun, A. Schubert (Budapest, Hungary)
Indicators of Research Output in the Sciences from 5 Central European Countries, 1990–1994 145

Marie-Angele de Looze, R. Coronini (Grenoble, France), Monique Legentil (Meudon, France), P. Jeannin (Tarbes, France), Marie-Hélène Magri (Jouy-en-Josas, France)
Determining the Core of Journals of a Research Centre: The Example of Researchers from the Department of Rural Economy and Sociology of the Institut National de la Recherche Agronomique, France 167

Katarina Prpić (Zagreb, Croatia)
Characteristics and Determinants of Eminent Scientists' Productivity 185

E. Galante, C. Sala (Milan, Italy)
R&D Evaluation at the Italian National Research Council: The Agricultural Sector 207

P. Vinkler (Budapest, Hungary)
Model for Quantitative Selection of Relative Scientometric Impact Indicators 223

Virginia Trimble (Irvine, CA and College Park, MD, USA)
Productivity and Impact of Large Optical Telescopes 237

Short Communications

T. Braun, W. Glänzel (Budapest, Hungary)
International Collaboration: Will it be Keeping Alive East European Research? 247

L. H. Breimer (London, UK)
Authorship on and Usage of Published Papers in Current Swedish Biomedical Theses 255

A. Uzun (Ankara, Turkey)
A Bibliometric Analysis of Physics Publications from Middle Eastern Countries 259

Book Review

M. Bonitz (Dreseden, Germany)
"The Challenge of Scientometrics: The Development, Measurement and Self-Organization of Scientific Communications" by Loet Leydesdorff 271

Bibliography Section

A. Schubert (Budapest, Hungary)
Scientometrics: A Citation Based Bibliography, 1993 273

No. 3

R. N. Kostoff (Arlington, VA, USA)
Performance Measures for Government-Sponsored Research: Overview and Background 281

F. Narin, Kimberly S. Hamilton (Haddon Heights, NJ, USA)
Bibliometric Performance Measures 293

A. Schubert, T. Braun (Budapest, Hungary)
Cross-Field Normalization of Scientometric Indicators 311

A. N. Link (Greensboro, NC, USA)
Economic Performance Measures for Evaluating Government-Sponsored Research 325

B. R. Martin (Falmer, Brighton, UK)
The Use of Multiple Indicators in the Assessment of Basic Research 343

G. Melin, O. Persson (Umeå, Sweden)
Studying Research Collaboration Using Co-authorships 363

E. Geisler (Whitewater, WI, USA)
Integrated Figure of Merit of Public Sector Research Evaluation 379

A. F. J. van Raan (Leiden, The Netherlands)
Advanced Bibliometric Methods as Quantitative Core of Peer Review Based Evaluation and Foresight Exercises 397

R. Miller, A. Manseau (Montreal, Canada)
Bibliometric Indicators and the Competitive Environment of R&D Laboratories 421

M. H. MacRoberts, Barbara R. MacRoberts (Shreveport, LA, USA)
Problems of Citation Analysis 435

E. A. Brown (Adelphi, MD, USA)
Conforming the Government R&D Function with the Requirements of the Government Performance and Results Act 445

Index to Volume 36 473

Jointly published by Elsevier Science Ltd, Oxford and Akadémiai Kiadó, Budapest

Scientometrics, Vol. 36, No. 3 (1996) 477-478

Author Index

BONITZ, M.: "The Challenge of Scientometrics: The Development, Measurement and Self-Organization of Scientific Communications" by Loet Leydesdorff, 271

BRAUN, T., GLÄNZEL, W.: International Collaboration: Will it be Keeping Alive East European Research?, 247

BRAUN, T., SCHUBERT, A.: Indicators of Research Output in the Sciences from 5 Central European Countries, 1990–1994, 145

BRAUN, T., *see* SCHUBERT, A., 311

BREIMER, L. H.: Authorship on and Usage of Published Papers in Current Swedish Biomedical Theses, 255

BROWN, E. A.: Conforming the Government R&D Function with the Requirements of the Government Performance and Results Act, 445

CORONINI, R., *see* LOOZE, DE, MARIE-ANGELE, 167

DE LOOZE, MARIE-ANGELE, *see* LOOZE, DE, MARIE-ANGELE, 167

DICKENSON, R. P.: The Level of Research in Advanced Composite Materials in the Countries of the Former Soviet Union, 43

EGGHE, L., ROUSSEAU, R.: Average and Global Impact of a Set of Journals, 97

FERREIRO-ALÁEZ, L., *see* JIMÉNEZ-CONTRERAS, E., 81

GALANTE, E., SALA, C.: R&D Evaluation at the Italian National Research Council: The Agricultural Sector, 207

GEISLER, E.: Integrated Figure of Merit of Public Sector Research Evaluation, 379

GLÄNZEL, W., *see* BRAUN, T., 247

GODIN, B., IPPERSIEL, M.-P.: Scientific Collaboration at the Regional Level: The Case of a Small Country, 59

GUPTA, B. M., KARISIDDAPPA, C. R.: Author Productivity Patterns in Theoretical Population Genetics (1900–1980), 19

HAMILTON, S. KIMBERLY, *see* NARIN, F., 293

IPPERSIEL, M.-P., *see* GODIN, B., 59

JEANNIN, P., *see* LOOZE, DE, MARIE-ANGELE, 167

JIMÉNEZ-CONTRERAS, E., FERREIRO-ALÁEZ, L.: Publishing Abroad: Fair Trade or Short Sell for Non-English-Speaking Authors? A Spanish Study, 81

KARISIDDAPPA, C. R., *see* GUPTA, B. M., 19

KOSTOFF, R. N.: Performance Measures for Government-Sponsored Research: Overview and Background, 281

KUNDRA, R.: Investigation of Collaborative Research Trends in Indian Medical Sciences: 1900–1945, 69

LEGENTIL, MONIQUE, *see* LOOZE, DE, MARIE-ANGELE, 167

LIANG, LI-MING; ZHAO, HONG-ZHOU.; WANG, YUAN; WU, YI-SHAN: Distribution of Major Scientific and Technological Achievements in Terms of Age Group – Weibull Distribution, 3

LINK, A. N.: Economic Performance Measures for Evaluating Government-Sponsored Research, 325

Copyright © 1996 AkadémiaiKiadó, Budapest
All rights reserved

AUTHOR INDEX TO VOLUME 36

LOOZE, DE, MARIE-ANGELE; CORONINI, R.; LEGENTIL, MONIQUE; JEANNIN, P.; MAGRI, MARIE-HÉLÈNE: Determining the Core of Journals of a Research Centre: The Example of Researchers from the Department of Rural Economy and Sociology of the Institut National de la Recherche Agronomique, France, 167

MACROBERTS, BARBARA, R., *see* MACROBERTS, M. H., 435

MACROBERTS, M. H.; MACROBERTS, BARBARA, R.: Problems of Citation Analysis, 435

MAGRI, MARIE-HÉLENE, *see* LOOZE, DE, MARIE-ANGELE, 167

MANSEAU, A., *see* MILLER, R., 421

MARTIN, B. R.: The Use of Multiple Indicators in the Assessment of Basic Research, 343

MELIN, G., PERSSON, O.: Studying Research Collaboration Using Co-authorships, 363

MILLER, R., MANSEAU, A.: Bibliometric Indicators and the Competitive Environment of R&D Laboratories, 421

NARIN, F.; HAMILTON, S. KIMBERLY: Bibliometric Performance Measures, 293

PERSSON, O., *see* MELIN, G., 363

PRPIĆ, KATARINA: Characteristics and Determinants of Eminent Scientists' Productivity, 185

RAAN, VAN, A. F. J.: Advanced Bibliometric Methods as Quantitative Core of Peer Review Based Evaluation and Foresight Exercises, 397

RAJESWARI, A. R.: Indian Patent Statistics – an Analysis 109

ROUSSEAU, R., *see* EGGHE, L., 97

SALA, C., *see* GALANTE, E., 207

SCHUBERT, A.: Scientometrics: A Citation Based Bibliography, 1992, 131

SCHUBERT, A.: Scientometrics: A Citation Based Bibliography, 1993, 273

SCHUBERT, A., BRAUN, T.: Cross-Field Normalization of Scientometric Indicators, 311

SCHUBERT, A., *see* BRAUN, T., 145

TRIMBLE, VIRGINIA: Productivity and Impact of Large Optical Telescopes, 237

UZUN, A.: A Bibliometric Analysis of Physics Publications from Middle Eastern Countries, 259

VAN RAAN, A. F. J., *see* RAAN, VAN, A. F. J., 397

VINKLER, P.: Model for Quantitative Selection of Relative Scientometric Impact Indicators, 223

WANG, YUAN, *see* LIANG, LI-MING, 3

WU, YI-SHAN, *see* LIANG, LI-MING, 3

ZHAO, HONG-ZHOU, *see* LIANG, LI-MING, 3